

ATTENTION: SACE STAGE 1 AND 2 GEOGRAPHY

PROFESSIONAL DEVELOPMENT EVENING

Using Water Resources in Asia to Teach Geography

Tuesday, 3 August, 5-7pm
SILC Building (carpark 15), Flinders University



Flinders
UNIVERSITY

inspiring achievement



Geography Population and Environmental Management
in the School of the Environment, Flinders University

in association with

The Geography Teachers Association of South Australia

Session 1

The National Geography Curriculum

Associate Professor Alaric Maude

An outline of the current stage of the development of the national geography curriculum, and the battle to restore the subject as a compulsory one in Years 9 and 10.

The session will include an opportunity for teacher feedback on the draft *Shape of the Australian Curriculum: Geography* which is available on the ACARA website for consultation – www.acara.edu.au.

Prior reading is essential.

Session 2

The Management of Water Resources in the Mekong River Basin

Dr Simon Bengner

Management of water resources in the Mekong River Basin is hampered by competition, lack of cooperation between member states, differing national priorities, governance of land use activities and resource use, and differences in institutional capacity, data gathering and data sharing.

The unique and ecologically and economically significant Tonle Sap, or Great Lake, of Cambodia faces a range of internal and external threats which make it highly vulnerable to basin-wide water management issues.

The remaining time will provide an opportunity to ask further questions of presenters over refreshments provided. A resource package will be given to all registrants and attendance will be acknowledged with professional learning credit.

Numbers are limited. To reserve a place, please visit:

www.flinders.edu.au/science_engineering/environment/our-school/events-activities/

Parking after 5pm and registration are free